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5. (Amended) Compositions according to claim 4, characterized in that they comprise a thermoplastic aliphatic polyester of which the mean molecular mass in number, measured by gel permeation chromatography, is less than or equal to 200,000 g/mole.

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6. (Amended) Compositions according to claim 4, characterized in that the thermoplastic aliphatic polyester consists of a single polymer.

7. (Amended) Compositions according to claim 4, characterized in that the thermoplastic aliphatic polyester results from the mixing of at least two thermoplastic aliphatic polyesters.

8. (Amended) Compositions according to claim 1, characterized in that they also contain at least one filler material.

9. (Amended) Compositions according to claim 1, characterized in that the thermoplastic aliphatic polyesters are  $\epsilon$ -caprolactone polymers.

10. (Amended) A process for preparation of compositions for thermoplastic aliphatic polyesters according to claim 1, characterized in that there is caused to react in a molten mass in an extruder a thermoplastic aliphatic polyester with a radical generator in a quantity ranging between 0.01 and 0.2% by weight in relation to the thermoplastic aliphatic polyester.

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14. (Amended) A process according to claim 10, characterized in that at least one filler material is added.

15. (Amended) The use of compositions according to claim 1 for the manufacture of films, foams, bottles or thermally molded products.

16. (Amended) Films obtained starting from the compositions according to claim 1.

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18. (Amended) The use of the films according to claim 16 for the manufacture of trash bags, films for agriculture, films for packaging, shrouds, disposable diapers and adhesive films.

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19. (Amended) Foams obtained starting from the compositions according to claim 1.
  20. (Amended) Bottles obtained starting from the compositions according to claim 1.
  21. (Amended) Thermally molded products obtained starting from the compositions according to claim 1.
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